

*Concl.* as to be pivoted around an axis formed in a lengthwise direction of the pair of base electrodes such that one of the spring members is forced in a direction opposite a direction of the other of the spring members when the mirror is pivoted; and

altering the driving voltage which is supplied to the at least one of the pair of base electrodes so that a reflection angle of light incident upon the mirror is controlled.

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**Please add the following new claims:**

*12* --16. (New) The micro-mirror device for an image display apparatus of claim 1, wherein said girder includes a pair of spring members, each spring member respectively having an end in connection with one of said first posts, and wherein said spring members are disposed so that one of said spring members is forced in a direction opposite a direction of the other of said spring members when said mirror is pivoted.

17. (New) The micro-mirror device for an image display apparatus of claim 1, wherein said girder includes a pair of spring members, and said mirror has an axis of rotation which is perpendicular to a lengthwise direction of said pair of spring members.

18. (New) The image display device of claim 10, wherein said girder includes a pair of spring members, each spring member respectively having an end in connection with one of said first posts, and wherein said spring members are disposed so that one of said spring members is forced in a direction opposite a direction of the other of said spring members when said mirror is pivoted.

19. (New) The image display device of claim 10, wherein said girder includes a pair of spring members, and said mirror has an axis of rotation which is perpendicular to a lengthwise direction of said pair of spring members.--

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